FASEB CONFERENCE

June 19-24, 1994

Session I	Receptors	
	Vincent Racaniello	polio
	Kathryn Holmes*	corona
	James Strauss	flaviviruses
	Louis Miller	malaria
	Catharina Svanborg	E. coli pili
Sesison II	Invasion	
	Ralph Isberg*	yersinia
	Elaine Tuomanen	pertussis
	Jorge Galan	salmonella
	Keith Joiner	toxo
	Samuel Miller	salmonella (short)
Session III	Membrane Interaction	
	Glen Nemerow	flu
	Max Nibert	reovirus
	Ari Helenius*	adenovirus
	Robert Lamb	flu
Session IV	Trafficking	
	Joel Moss	G proteins
	Marian Neutra	M cell
	John Rose	VSV
	Mary Jane Gething*	flu
	Richard Compans	HIV and SV40
	Daniel Portnoy	listeria
Session V	Host Response	
	Raymond Welch	NK
	Carl Nathan	structure
	Per Peterson	I & II
	Howard Grey	II
	Rafi Ahmed*	memory
	Robert Lehrer	defensins
	Richard Locksley	Leishmania immunity
Session VI	Evasion of Host Defense	
	Michael B.A. Oldstone*	variants and escape
	Diane Griffin	ab escape
	Bernard Moss	viral genes - pox
	Bernard Roizman	viral genes - herpes
	Linda Gooding	viral genes - adenovirus
	Tom Shenk	viral genes - adenovirus early genes
	Richard Young	TB = heat shock, stress

Source: https://www.industrydocuments.ucsf.edu/docs/ngfb0000

Session VII	Virulence/Attenuation/Vaccines	
	Stephen Hoffman	malaria
	Barry Bloom*	tuberculosis
	J. Lindsay Whitton	viruses and DNA
	Stephen Lory	pseudomonas
	John Rossi	HIV ribozymes
Session VIII	Genetic Approaches to Study of Virulence	
	John Boothroyd	trypanosomes
	Bernard Fields	reovirus
	J. Mekalanos*	cholera
	Stephen Beverley	leishmania
Session IX	Structure/Function of Microbes	
	James Hogle/Marie Chow	polio
	John Collier	Diptheria toxin
	Stephen Harrison*	viral structures
	Vincent Fischetti	streptococcal M proteins
After dinner	Charles Weissmann	prions

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